WHAT IS CLAIMED IS:

1. A concentrated emulsion formulation for silatecan comprising:

phospholipid of 4.79-75 %(W/W);

propylene glycol of 24.79~95 %(W/W); and

silatecan of 0.01-1.0 %(W/W).

2. The concentrated emulsion formulation for silatecan as claimed in claim 1, which further comprises ethanol of 0.1-40 %(W/W).

3. The concentrated emulsion formulation for silatecan as claimed in claim 1, which further comprises Tween®80 of 0.1-10 %(W/W).

4. The concentrated emulsion formulation for silatecan as claimed in claim 1, wherein the concentrated emulsion formulation is diluted with a diluent before administration.

5. The concentrated emulsion formulation for silatecan as claimed in claim 4, wherein the diluent is selected from the group consisting of injection water, dextrose solution, saline and Ringer's solution.

6. The concentrated emulsion formulation for silatecan as claimed in claim 4, wherein the diluent is selected from the group consisting of triglyceride, propylene glycol diester and a mixture thereof.

7. The concentrated emulsion formulation for silatecan as claimed in claim 6, wherein the triglyceride contains 9-83 carbon atoms.

8. The concentrated emulsion formulation for silatecan as claimed in claim 6, wherein the propylene glycol diester contains 15-60 carbon atoms.

9. The concentrated emulsion formulation for silatecan as claimed in claim 4, wherein the diluent is selected from the group consisting of Liposyn®,

Soyacal®, Travemulsion® and Intralipid®.

10. A method for manufacturing a concentrated emulsion formulation for silatecan as claimed in claim 1, comprising:

simultaneously mixing 0.01-1.0 %(W/W) silatecan together with 4.79-75 %(W/W) phospholipid and 24.79~95 %(W/W) propylene glycol to form a mixture; and

stirring the mixture evenly until the mixture is completely emulsified.

11. The method as claimed in claim 10, which further comprises adding 0.1-40 %(W/W) ethanol to the mixture.

12. The method as claimed in claim 10, which further comprises adding 0.1-10 %(W/W) Tween®80 to the mixture.